

FIG. 1

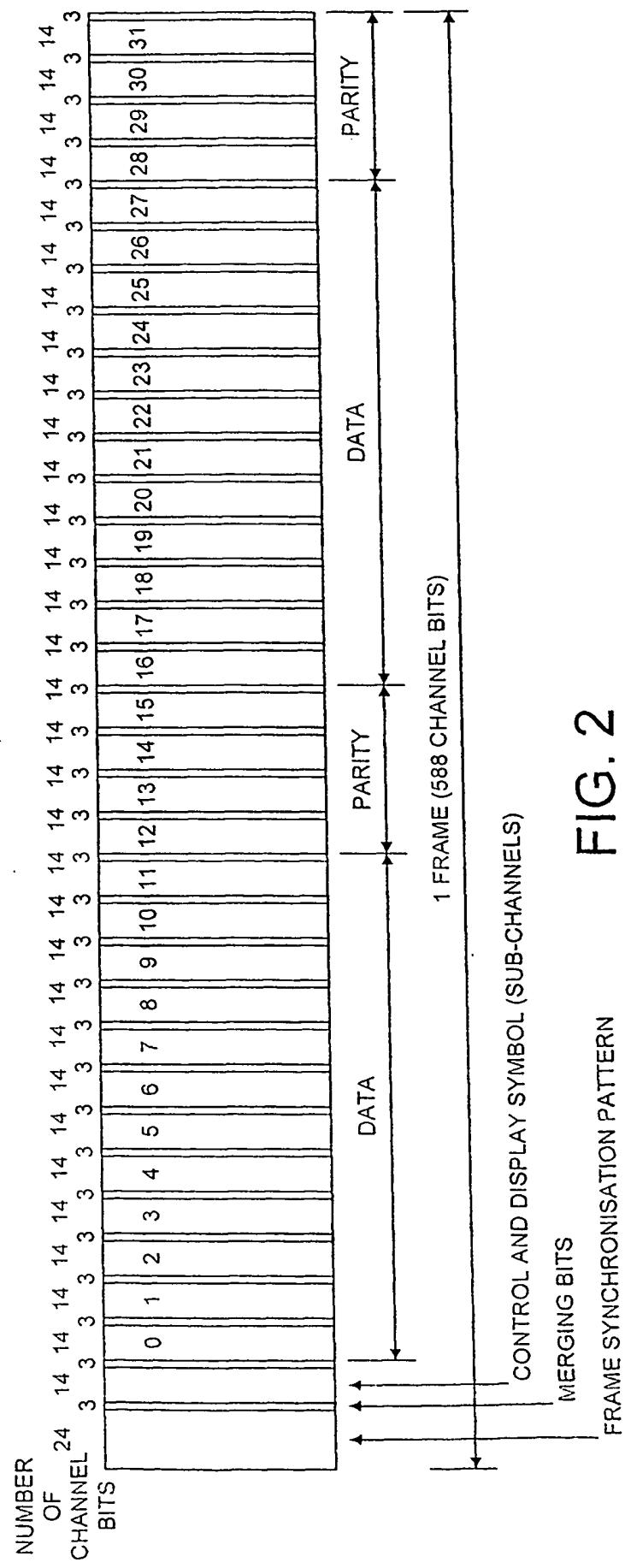
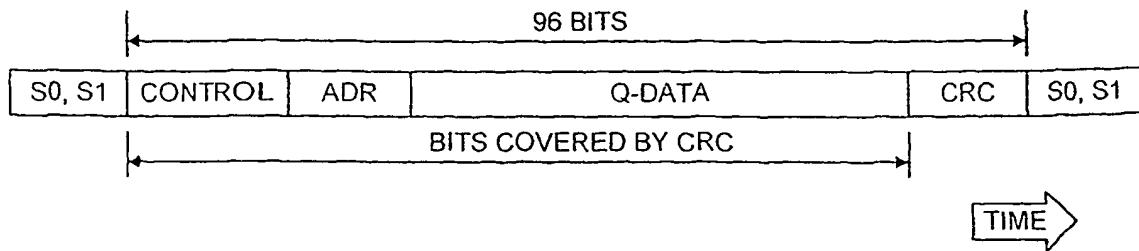


FIG. 2



LABEL	FUNCTION
S0, S1	SYNCHRONISATION PATTERN TO INDICATE START OF Q-SUBCHANNEL BLOCK
CONTROL	DEFINES THE KIND OF DATA IN A TRACK
ADR	SPECIFIES THE DATA MODE THAT THE Q-DATA IS IN
Q-DATA	DATA, THE FORMAT IS DEFINED BY THE VALUE OF ADR
CRC	PARITY CHECK OF "CONTROL, ADR AND Q-DATA"

FIG. 3

ADR = 0 (Mode 0)

Format Q-Data

Zero

ADR = 1 (Mode 1)

Format within the lead-in area for the Q-Data

00	Point	TMin	TSec	TFrame	Zero	Pmin	Psec	Pframe
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Format within the program and leadout area for the Q-data

TNO	X	TMin	TSec	TFrame	Zero	Amin	Asec	Aframe
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ADR = 2 (Mode2)

Format for Q-Data

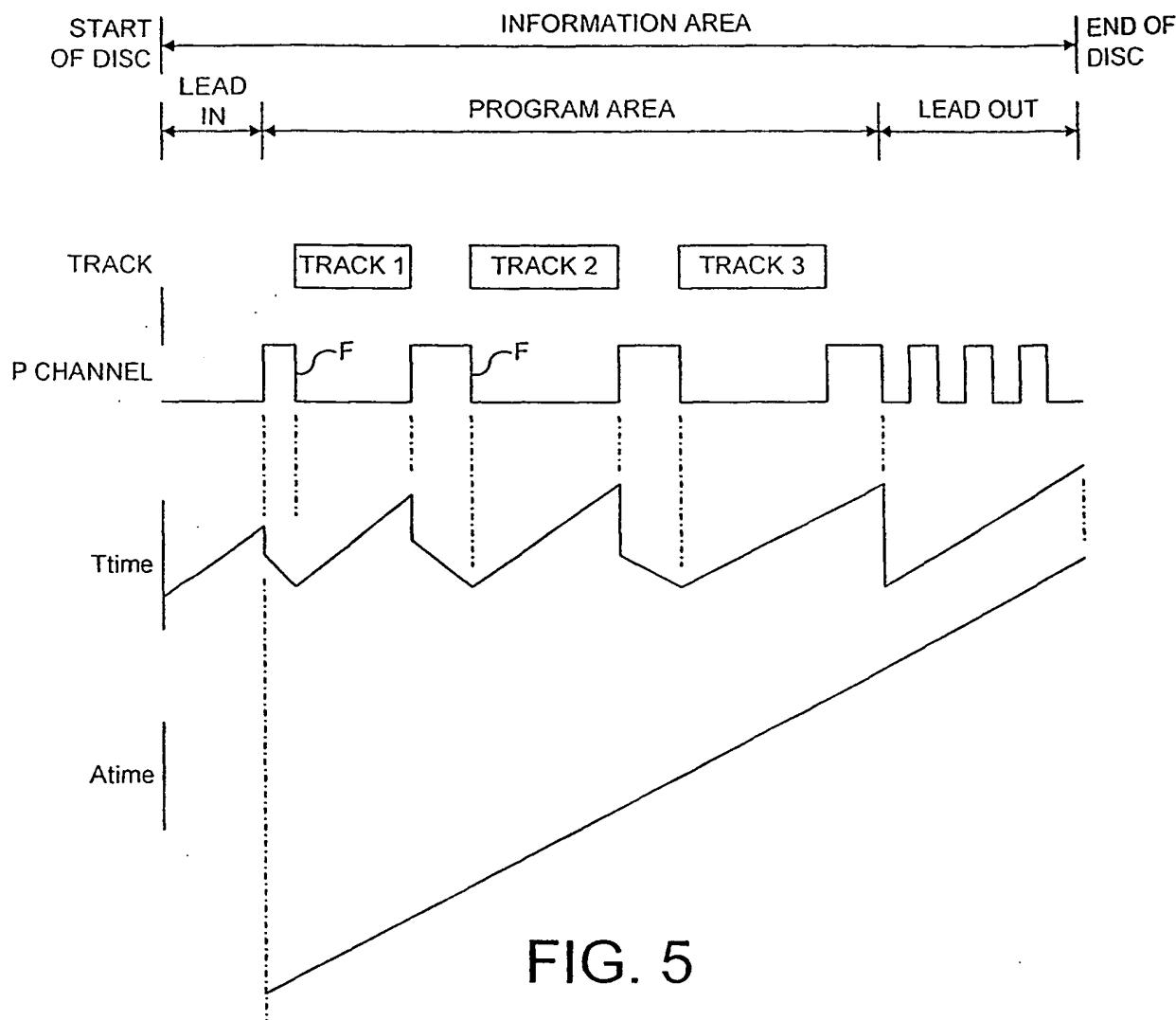
52 bits for the catalogue number	Zero	Aframe
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ADR = 3 (Mode 3)

Format for Q-Data

60 bits for ISR CODE	Zero	Aframe
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FIG. 4



Trk	Type	Min:Sec:Frm	LBA
01	AUDIO	00:02:00	000000
02	AUDIO	03:27:27	015402
03	AUDIO	07:26:57	033357
04	AUDIO	11:00:57	049407
05	AUDIO	14:52:49	066799

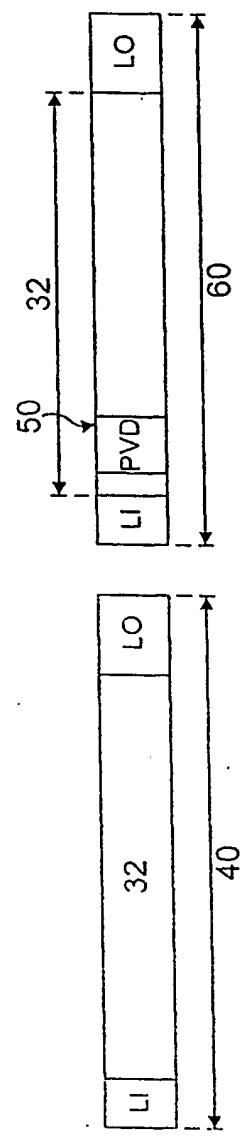
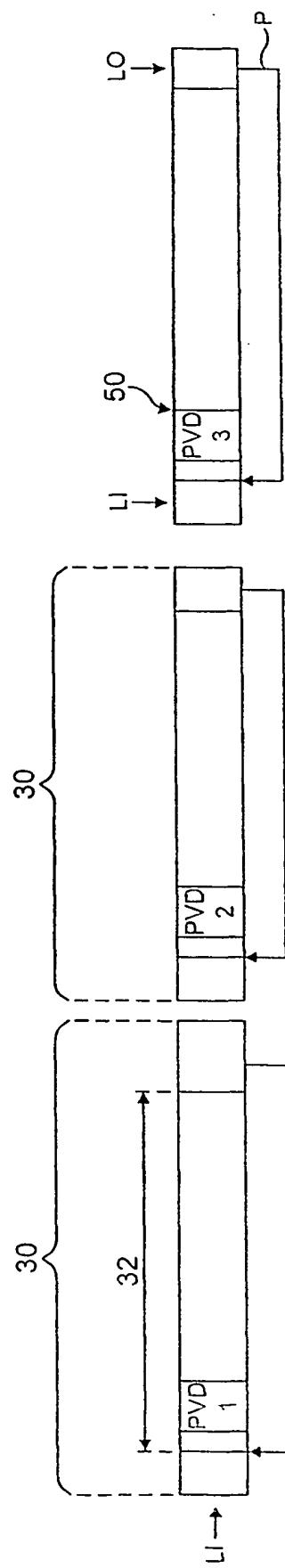
Leadout: 18:00:57 (LBA 82218) ← 20

FIG. 6a

Trk	Type	Min:Sec:Frm	LBA
01	DATA	00:02:00	000000
02	DATA	03:27:27	015402
03	DATA	07:26:57	033357
04	DATA	11:00:57	049407
05	DATA	14:52:49	066799

Leadout: 00:00:00 (LBA 4294967146) → 20

FIG. 6b



Frame Number	Control & adr	TNO	POINT	MIN	SEC	FRAME	PMIN	PSEC	PFRAME
N	\$41	\$00	\$A0	\$31	\$59	\$68	\$00	\$00	\$00
N+1	\$41	\$00	\$A0	\$31	\$59	\$69	\$00	\$00	\$00
N+2	\$41	\$00	\$A0	\$31	\$59	\$70	\$00	\$00	\$00
N+3	\$41	\$00	\$A1	\$31	\$59	\$71	\$00	\$00	\$00
N+4	\$41	\$00	\$A1	\$31	\$59	\$72	\$00	\$00	\$00
N+5	\$41	\$00	\$A1	\$31	\$59	\$73	\$00	\$00	\$00
N+6	\$41	\$00	\$A2	\$31	\$59	\$74	\$00	\$10	\$03
N+7	\$41	\$00	\$A2	\$32	\$00	\$00	\$00	\$10	\$03
N+8	\$41	\$00	\$A2	\$32	\$00	\$01	\$00	\$10	\$03
N+9	\$41	\$00	\$10	\$32	\$00	\$02	\$00	\$10	\$03
N+10	\$41	\$00	\$10	\$32	\$00	\$03	\$00	\$10	\$03

FIG. 9